

Refine Search

Search Results -

Terms	Documents
"multex com inc".as.	4

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
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 IBM Technical Disclosure Bulletins

Search:

Search History

DATE: Monday, December 10, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
L53	"multex com inc".as.	4	L53
L52	"berganovsky, michael".in.	5	L52
L51	"urazov, yuri".in.	12	L51
L50	"curtis, kevin".in.	126	L50
L49	l43 not @py>1998	21	L49
	<i>DB=DWPI,TDBD; PLUR=YES; OP=OR</i>		
L48	l43 not @py>1998	0	L48
	<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=OR</i>		
L47	l43 not @py>1998	0	L47
	<i>DB=EPAB,JPAB; PLUR=YES; OP=OR</i>		
L46	l43 not @py>1998	21	L46
	<i>DB=PGPB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
L45	l43 not @py>1998	0	L45

DB=DWPI,TDBD; PLUR=YES; OP=OR

L44 (trad\$ with symbols or ticker with symbols or trade with symbols) 163 L44

DB=EPAB,JPAB; PLUR=YES; OP=OR

L43 (trad\$ with symbols or ticker with symbols or trade with symbols) 52 L43

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

L42 (trad\$ with symbols or ticker with symbols or trade with symbols) 5027 L42

DB=DWPI,TDBD; PLUR=YES; OP=OR

L41 l29 and L30 0 L41

DB=EPAB,JPAB; PLUR=YES; OP=OR

L40 l29 and L30 0 L40

L39 l30 and normaliz\$ same symbol 0 L39

L38 L35 and (data with base or database) 0 L38

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L37 L36 and archiv\$ and retriev\$ 5 L37

L36 L35 and (data with base or database) 90 L36

L35 l30 and normaliz\$ same symbol 154 L35

L34 l33 and normaliz\$ same symbol 1 L34

L33 L32 and archiv\$ and retriev\$ 106 L33

L32 l20 and l30 786 L32

L31 l29 and L30 16 L31

L30 (trad\$ with symbols or ticker with symbols or trade with symbols) 5242 L30

L29 l27 and L28 445 L29

L28 archiv\$ and retriev\$ 29109 L28

L27 symbolic same information 6987 L27

L26 archiv\$ and retriev\$ near symbolic same information 0 L26

L25 705/37 3315 L25

L24 705/36r 303 L24

L23 705/36 1810 L23

L22 705/1 7945 L22

L21 705/35 3369 L21

L20 705.clas. 55710 L20

L19 704/10 997 L19

L18 704/9 2304 L18

L17 704.clas. 28393 L17

L16 707.clas. 64002 L16

L15 707/100 11252 L15

L14 707/4 6290 L14

L13 707/1 10479 L13

DB=USPT; PLUR=YES; OP=OR

L12 ("5960200")[URPN] 94 L12

L11 (5524253 | 5228137 | 5119465 | 5606697 | 5457797 | 5455948)! [PN] 6 L11

<u>L10</u> ("5960200")[PN] <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	1	<u>L10</u>
<u>L9</u> 5960200.pn. <i>DB=USPT; PLUR=YES; OP=OR</i>	2	<u>L9</u>
<u>L8</u> ("6212638")[URPN]	6	<u>L8</u>
<u>L7</u> (5974150 3833795 4463250 5592561 5367148 4816824 4686515 5418855 4629873)! [PN]	9	<u>L7</u>
<u>L6</u> ("6212638")[PN] <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	1	<u>L6</u>
<u>L5</u> 6212638.pn. <i>DB=USPT; PLUR=YES; OP=OR</i>	2	<u>L5</u>
<u>L4</u> ("5230048")[URPN]	67	<u>L4</u>
<u>L3</u> (4468728 4815030 4571679 4621339 4677550 4677588 4571699 4330822)! [PN]	8	<u>L3</u>
<u>L2</u> ("5230048")[PN] <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	1	<u>L2</u>
<u>L1</u> 5230048.pn.	2	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L43 not @py>1998	21

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<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L49</u>	l43 not @py>1998	21	<u>L49</u>
	DB=DWPI,TDBD; PLUR=YES; OP=OR		
<u>L48</u>	l43 not @py>1998	0	<u>L48</u>
	DB=PGPB,USPT,USOC; PLUR=YES; OP=OR		
<u>L47</u>	l43 not @py>1998	0	<u>L47</u>
	DB=EPAB,JPAB; PLUR=YES; OP=OR		
<u>L46</u>	l43 not @py>1998	21	<u>L46</u>
	DB=PGPB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L45</u>	l43 not @py>1998	0	<u>L45</u>
	DB=DWPI,TDBD; PLUR=YES; OP=OR		
<u>L44</u>	(trad\$ with symbols or ticker with symbols or trade with symbols)	163	<u>L44</u>
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<u>L43</u>	(trad\$ with symbols or ticker with symbols or trade with symbols)	52	<u>L43</u>

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L19 704/10 997 L19

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L9 5960200.pn. 2 L9

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<u>L8</u>	("6212638")[URPN]	6	<u>L8</u>
<u>L7</u>	(5974150 3833795 4463250 5592561 5367148 4816824 4686515 5418855 4629873)![PN]	9	<u>L7</u>
<u>L6</u>	("6212638")[PN]	1	<u>L6</u>
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<u>L4</u>	("5230048")[URPN]	67	<u>L4</u>
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<u>L2</u>	("5230048")[PN]	1	<u>L2</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L1</u>	5230048.pn.	2	<u>L1</u>

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All Results

[H Wain](#)
[S Seneff](#)
[J Markley](#)
[S Povey](#)
[M Lush](#)

[The Musical Archive Information System at Teatro alla Scala - all 4 versions »](#)

E Ferrari, G Haus - Multimedia Computing and Systems, 1999. IEEE International ..., 1999 - [ieeexplore.ieee.org](#)

... The way in which these **symbols** are coded allow an ... or content-based queries such as: "**Retrieve** ull the ... team working at the Scala Music **Archive**: C. Tabarelli, C ...

Cited by 10 - [Related Articles](#) - [Web Search](#)

[... Framework for Searching, Indexing, and Retrieving Distributed Geographic Information Services on the ... - all 6 versions »](#)

MH Tsou - Geographic Information Science: Second International ..., 2002 - [books.google.com](#)

... for searching, indexing, and **retrieving** distributed geographic ... computer systems to access, **archive**, and manipulate ... attribute lookup table, **symbol** size, **symbol** ...

Cited by 15 - [Related Articles](#) - [Web Search](#)

[Genew: the Human Gene Nomenclature Database - all 16 versions »](#)

HM Wain, M Lush, F Ducluzeau, S Povey - Nucleic Acids Research, 2002 - Oxford Univ Press

... 7). It is also possible to **retrieve** all the ... ens6.txt containing HGNC ID, **Symbol**, Accession ID. ... resources of the National Center for Biotechnology **Information**. ...

Cited by 145 - [Related Articles](#) - [Web Search](#)

[Information access system and method for archiving web pages - all 3 versions »](#)

YFR Chen, CHH Rao, MF Chen - US Patent 6,625,624, 2003 - Google Patents

... option: options include: (a). **Retrieving** image files (image) or not (no/image);

(b). Accessing only ... **ARCHIVE REPOSITORY** ... **SYMBOLS** jQuotes & News |vff [**symbol** lookup ...

Cited by 4 - [Related Articles](#) - [Web Search](#)

[\[PS\] Retrieving Music-To Index or not to Index](#)

K Lemström, A Haapaniemi, E Ukkonen - ACM Multimedia'98, 1998 - [cs.helsinki.fi](#)

... knowledge, the only working system for **retrieving** music by ... same node cannot be associated with the same **symbol**. ... In Multi- media Storage and **Archiving** Systems II ...

Cited by 19 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Towards a General Architecture for Musical Archive Information Systems - all 3 versions »](#)

L Diana, G Haus, M Longari - Computer Music Modeling and Retrieval: International ..., 2004 - [books.google.com](#)

... Music **symbols** are represented in the XML syntax ... can access the Content Data **Archive**,

retrieve the files ... Audio Sources: Approaches for Music **Archive** Applications ...

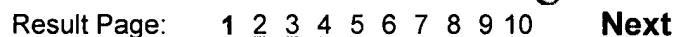
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All Results

[I Witten](#)
[R Lorie](#)
[S Gray](#)
[J Markley](#)
[W Wood](#)

Long term archiving of digital information - all 8 versions »

RA Lorie - US Patent 6,691,309, 2004 - Google Patents

... Invoke function (k) to **retrieve** data -> returns tag and ... digital video clip, atable with **ASCII** fields, are ... management for the long time **archiving** of electronic ...

Cited by 10 - [Related Articles](#) - [Web Search](#) - [Library Search](#)

ASTER—Towards Modality-Independent Electronic Documents - all 7 versions »

TV Raman - Multimedia Tools and Applications, 1998 - Springer

... on how we produce, organize, store, **retrieve** and consume ... of encodings, ranging from plain **ASCII** documents, ie ... Though the notion of **archiving information** in its ...

Cited by 7 - [Related Articles](#) - [Web Search](#)

Acoustic lexemes for organizing internet audio - all 4 versions »

MA Casey - Contemporary Music Review, 2005 - informaworld.com

... The **symbol** stream is **ASCII** base-64 encoded and ... The task was to **retrieve** a segment that matched the ... audio databases such as those that **archive** all Internet ...

Cited by 4 - [Related Articles](#) - [Web Search](#)

[book] Managing Gigabytes: Compressing and Indexing Documents and Images - all 13 versions »

IH Witten, TC Bell, A Moffat - 1999 - books.google.com

... Evaluation of the cosine measure to **retrieve** documents. ... 6.22 Pixels at consecutive levels in progressive **encoding**. ... 315 7.2 Library of **symbols** created from the ...

Cited by 1166 - [Related Articles](#) - [Web Search](#) - [Library Search](#)

[book] From Information Management to Task Management in Electronic Mail - all 4 versions »

J Takkinen - ida.liu.se

... The e-mail "mem-ory" or **archive** has become of ... 1995), composed of "individual minds that share **information** through the exchange of **symbols**" (ibid ...

Cited by 2 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[citation] Autosophy Failure-Proof Multimedia Archiving

K Holtz, E Holtz, D Kalienky - IS&T's 2004 **Archiving** Conference. www.imaging.org, San ..., 2004

Cited by 3 - [Related Articles](#) - [Web Search](#)

Design and Implementation of MP, a Protocol for Efficient Exchange of Mathematical Expressions - all 9 versions »

S Gray, N Kajler, PS Wang - Journal of Symbolic Computation, 1998 - Elsevier

... **encoding** (either human-readable such as **ASCII** or the ... common operator type supports a more efficient **encoding** of frequently ... Label y y Reference y y **Retrieve** y y ...

Cited by 33 - [Related Articles](#) - [Web Search](#)

Recommendations for the presentation of NMR structures of proteins and nucleic acids - all 25 versions »

JL Markley, A Bax, Y Arata, CW Hilbers, R Kaptein, ... - Journal of Molecular Biology, 1998 - Elsevier

... the pulse sequence and/or an **ASCII** file with ... of data processing normally includes the following **information**: ... frequencies are designated by the **symbol** Ξ , with ...

Cited by 179 - Related Articles - Web Search

[PDF] SNIFF+ Talks to Rational Rose - all 3 versions »

S Tichelaar, S Demeyer - iam.unibe.ch

... allows for external programs to **retrieve information** such "what ... CDIF, a conveniently queryable **ASCII** format, which ... a standard plain text **encoding** which tackles ...

Related Articles - View as HTML - Web Search

2.2. Specification of the Crystallographic Information File (CIF) - all 2 versions »

SR HALL, JD WESTBROOK - International Tables for Crystallography, 2005 - books.google.com

... cations would be simply to store these in computer memory or **retrieve** them verbatim ... as a filter to convert a binary file into an **ASCII** base-64 **encoding**, for ...

Web Search

Google

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

archiving and retrieving ascII encodi Search

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Databases selected: Multiple databases...

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- Broaden your search by selecting other [databases](#), removing limits, or searching "Citations and document text" (if available).
- Use "AND" to connect two words that don't need to be searched as a phrase.
- Connect similar terms with the "OR" operator (e.g. military OR pentagon). See [Search Tips](#) for more hints.

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archival and retrieval of trading symbols

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